




Electronic Information Disclosure Statement

NOx FILTER

Application: 
09/823623
Confirmation: 6960
Applicant(s): Norman Van Den Bussche
Docket Number: H0001537
Group Art Unit: ~~1754~~ 1764
Examiner: *Hen Tran*
search string: (5795553 or 5362463).pn.



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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
<i>W</i>	P01	5795553	1998-09-18		Lott et al.	422	171
<i>W</i>	P02	5362463	1994-11-08		Stiles et al.	423	239.1

Signature

Examiner Name	Date
<i>Hen Tran</i>	<i>5/30/03</i>

FORM PTO-1449 (Modified)				Docket No.: H0001537		Serial No.: 09/823,623	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT				Applicant: Van Den Bussche et al. Title: NOx Filter			
				Filing Date: 3/31/2001		Art Unit: 1754 1764	
UNITED STATES PATENT DOCUMENTS							
*Exr's. Inits.	Ref.	Date	Name	Class	Sub Class	Filing Date (if applicable)	
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
FOREIGN PATENT DOCUMENTS							
Exr's. Init.	Ref	Document No.	Date	Country	Class	Sub	Translation? Yes No
m	AK	WO 94/27710	12/8/1994	DS WO	—	—	
	AL	EP 0625368A	11/23/94	Japan	—	—	
	AM	EP 0722763 A	7/24/96	Japan	—	—	
m	AN	EP 0764460	9/2/96	EP	—	—	
OTHER REFERENCES (Including Author, Date, Title, Pertinent Pages, Etc.)							
Exr's. Inits.	Ref.	Bibliographic Data					
m	AO	Patent Abstracts of Japan, Pub. No. 07000743 (Takumo Sogo Kenkyusho), 6/1/95					
m	AP	Patent Abstracts of Japan, Pub No. 04176335 A(Kawasaki Hevy Ind Ltd), 6/24/92					
m	AQ	Reversible Sorption of NO in Mn-Zr Oxide, Eguci et al. Journal of Catalysis Article No, 0043, vol. 158, pp. 420-26 (1996)					
Examiner <u>Allen Tran</u>				Date Considered <u>5/30/03</u>			
<p>* Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. ¶ 609. Draw line through citation (i.e., citation) if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>							

